121825 to 121998—Continued.

121971. No. 1770-E.

121972. No. 1770-F.

121973. VIGNA SINENSIS (Torner) Savi. Fabaceae. Cowpea.

No. 1779. Burt. From Kulu, Kulu, Punjab, November 10, at 4,500 feet altitude. Roasted and eaten like peanuts.

121974. Phaseolus vulgaris L. Fabaceae. Common bean.

No. 1772. Rong. From Kulu, Kulu, Punjab, November 10, at 4,500 feet altitude.

121975. PICEA SMITHIANA (Wall.) Boiss. Pinaceae. Spruce.

No. 1660. Rai. From above Bandrole, Kulu. Punjab, November 14, at 8,000 feet altitude. An adaptable spruce, commonly growing to a diameter of more than 6 feet.

For previous introduction see 116605.

121976 to 121979. PISUM SATIVUM L. Fabaceae. Pea.

121976. No. 1411. Shandil. From Leh, Ladak, Kashmir, September 17, at 10,500 feet altitude. Seeds used both green or dried.

121977. No. 1165. Mata. From Benares, United Provinces, December 16. A winter crop with purple-madder flowers.

121978. No. 1566. Shrakkar. From Kolung, Lahul, Punjab, October 11, at 12,000 feet altitude. Used as food both fresh and dried.

121979. No. 1554. Srangnak. From Kolung, Lahul, Punjab, October 10, at 12,000 feet altitude. Planted for the seeds which are eaten like lentils.

121980 to 121985. RAPHANUS SATIVUS L. Brassicaceae. Radish.

121980. No. 1423. Marpo Labuk. From Leh, Ladak, Kashmir, September 16. A red radish, originally from Yarkand.

121981. No. 1432. Labuk Karpo. From Leh, Ladak, Kashmir, September 16, at 10.500 feet altitude. A native white radish.

121982. No. 1620. Labuk. From Kolung, Lahul, Punjab, in October, at 12.000 feet altitude. A long white radish.

Nos. 121983 to 121985. Presented by the Director of Agriculture, Kashmir.

121983. No. 1703. Muzapparabad. A long white radish with a small top.

121984. No. 1711. A native black radish, 9 inches long and 5 inches in circumference, grown for winter use.

121985. No. 1714. Muli. A native winter radish, round, white, and turnip-

121986 to 121989. RHEUM spp. Polygonaceae. Rhubarb.

121986. RHEUM AUSTRALE Don.

No. 1731. From the Director of Agriculture, Kashmir.

121987. RHEUM Sp.

No. 1363. From Brokdang Nulla, A genus of Baltistan, Kashmir, September 5, at to Anacardium.

121825 to 121998—Continued.

12,000 feet altitude. Plant dry, stalk 3 feet high; found at the edge of a dry watercourse.

121988. RHEUM SD.

No. 1444. Artzo. From below Taklung Pass, Ladak, Kashmir, September 26, at 15,000 feet altitude. A low, cold-tolerant and drought-tolerant form with leaves not more than 1 foot long; will stand freezing every day all summer.

121989. RHEUM sp.

No. 1518. From Kolung, Lahul, Punjab, August 15, at 11,000 feet altitude. A vigorous plant with edible petioles that under good conditions grow as large as those of our common rhubarb.

121990 to 121993. SOLANUM MELONGENA L. Solanaceae. Eggplant.

Nos. 121990 to 121992 were presented by the Director of Agriculture, Kashmir.

121990. No. 1709. Bengan. A round, black, native eggplant, growing to 3 pounds weight and maturing 8 weeks after planting. The flesh is crisp with few seeds,

121991. No. 1712. Bengan. A native variety, purple, 9 inches long and of excellent flavor, which matures in 7½ weeks.

121992. No. 1744. Bengan. A good purple variety, 12 inches long, which matures in 11 weeks.

121993. No. 1776. Shigotri. From Kulu, Kulu, Punjab, November 10, at 4,500 feet altitude. A red-purple, elongate sort, to about 4 inches long; grown in the rainy season.

121994. SPINACIA OLERACEA L. Chenopodiaceae. Common spinach.

No. 1710. Presented by the Director of Agriculture, Kashmir. An early variety; slow to go to seed.

121995 to 121997. VICIA FABA L. Fabaceae. Broadbean.

Varieties cultivated for the seed which is used as food.

121995. No. 1285. Makshrang. From Shigar, Baltistan, Kashmir, August 20.

121996. No. 1434. Shrangnak. From Marsalong, Ladak, Kashmir, September 24, at 11,500 feet altitude.

121997. No. 1771. Bali. From Kulu, Kulu, Punjab, November 10, at 4,500 feet altitude.

121998. VIGNA SINENSIS (Torner) Savi. Fabaceae. Cowpea.

No. 1786. Rong. From Mandi, Mandi, Punjab, November 21. Pods eaten green and beans'stewed.

121999. Semecarpus sp. Anacardiaceae.

From New Caledonia. Seeds presented Charles Jacques, secretary, Chamber of Agriculture, Noumea, through E. Brandes, Bureau of Plant Industry. Received February 25, 1987.

A genus of tropical trees, closely related to Angeardium.